

From: [Turner, Philip](#)
To: [Coltrain, Katrina](#); [Barry Forsythe](#); [Todd Downham](#)
Cc: [Teri Mcmillan \(tmcmillan@eaest.com\)](#)
Subject: Re: Wilcox Oil - ESA
Date: Thursday, February 18, 2016 5:20:28 PM

I agree with your comments, Katrina. I would like to add that depending on the size of any pond that is connected to a stream, that more than just entry and exit points be collected. To keep in line with sampling of the more stagnant areas of streams (bars), it also makes sense to capture more stagnant areas of the ponds. I suggest keeping with the four samples per pond. That way, the 'sides' of the ponds connected to streams, where sediment may settle out, will also be captured.

Phil

From: Coltrain, Katrina
Sent: Friday, February 12, 2016 3:13 PM
To: Barry Forsythe; Turner, Philip; Todd Downham
Cc: Teri Mcmillan (tmcmillan@eaest.com)
Subject: FW: Wilcox Oil - ESA

[Thoughts on this initial pass? These documents also include my thoughts.](#)

[thanks](#)

[Katrina Higgins-Coltrain](#)
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From: McMillan, Teresa [mailto:tmcmillan@eaest.com]
Sent: Friday, February 12, 2016 11:24 AM
To: Coltrain, Katrina <coltrain.katrina@epa.gov>
Cc: lvega_eaest.com <lvega@eaest.com>; cradu@eaest.com
Subject: RE: Wilcox Oil - ESA

Katrina,

Attached is our proposed surface water sediment sampling general approach. Please review then we can discuss.

Thanks,

Teri.

From: Coltrain, Katrina [<mailto:coltrain.katrina@epa.gov>]
Sent: Friday, February 12, 2016 10:03 AM
To: McMillan, Teresa <tmcmillan@eaest.com>
Subject: FW: Wilcox Oil - ESA

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From: Forsythe, Barry
Sent: Friday, February 12, 2016 10:26 AM
To: Coltrain, Katrina <coltrain.katrina@epa.gov>
Cc: Dunn, Suzanne <suzanne_dunn@fws.gov>
Subject: Wilcox Oil - ESA

Katrina,

Here's the website for the contractors to do a preliminary search for T&E species.

<http://www.fws.gov/ipac/>

Suzanne would be your best contact if you have specific questions, since her office keeps more detailed listings/locations.

Barry

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